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Corrigenda: First record of subterranean freshwater gastropods (Mollusca, Gastropoda, Cochliopidae) from the cenotes of Yucatán state. Subterranean Biology 29: 79–88. https://doi.org/10.3897/subtbiol.29.32779

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In our paper about stygobiont gastropod species from Yucatán State Mexico (Grego et al. 2019) we reported two new species provisionally placed in the family Cochliopidae: *Mexicenotica xochii* Grego, Angyal & Beltrán, 2019 and *Pyrgophorus thompsoni* Grego, Angyal & Beltrán, 2019. However, shortly after its publication, we realised the name *Pyrgophorus thompsoni* had been already used by Wesselingh 2006 † to name a fossil Miocene species from Indiana, Loreto, Peru (*Pyrgophorus thompsoni* Wesselingh, 2006† (Wesselingh 2006: 124–125, figs 156–159)). Therefore our previously published name is invalid and cannot be further used. To remove the homonymy we propose the new name *Pyrgophorus cenoticus* Grego, Angyal and Beltrán, 2019 to substitute the name *Pyrgophorus thompsoni* Grego, Angyal & Bertrán, 2019.

Etymology: Named after the cenotes of Yucatán, the main habitat of the new species"

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Grego J, Angyal D, Beltrán LAL (2019) First record of subterranean freshwater gastropods (Mollusca, Gastropoda, Cochliopidae) from the cenotes of Yucatán state. Subterranean Biology 29: 79–88. https://doi.org/10.3897/subtbiol.29.32779

Wesselingh FP (2006) Molluscs from the Miocene Pebas Formation of Peruvian and Colombian Amazonia. Scripta Geologica 133: 19–290. http://www.repository.naturalis.nl/document/41346